WHAT IS CLAIMED IS:

2	1. A concentrated	emulsion	formulation	for silatecan	comprising:
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- 3 phospholipid of 4.79-75 %(W/W);
- 4 propylene glycol of 24.79~95 %(W/W); and
- 5 silatecan of 0.01-1.0 %(W/W).
- 6 2. The concentrated emulsion formulation for silatecan as claimed in
- 7 claim 1, which further comprises ethanol of 0.1-40 %(W/W).
- 8 3. The concentrated emulsion formulation for silatecan as claimed in
- 9 claim 1, which further comprises Tween[®]80 of 0.1-10 %(W/W).
- 10 4. The concentrated emulsion formulation for silatecan as claimed in
- claim 1, wherein the concentrated emulsion formulation is diluted with a
- diluent before administration.
- 5. The concentrated emulsion formulation for silatecan as claimed in
- claim 4, wherein the diluent is selected from the group consisting of injection
- water, dextrose solution, saline and Ringer's solution.
- 6. The concentrated emulsion formulation for silatecan as claimed in
- claim 4, wherein the diluent is selected from the group consisting of
- triglyceride, propylene glycol diester and a mixture thereof.
- 7. The concentrated emulsion formulation for silatecan as claimed in
- claim 6, wherein the triglyceride contains 9-83 carbon atoms.
- 8. The concentrated emulsion formulation for silatecan as claimed in
- claim 6, wherein the propylene glycol diester contains 15-60 carbon atoms.
- 9. The concentrated emulsion formulation for silatecan as claimed in
- claim 4, wherein the diluent is selected from the group consisting of Liposyn[®],

- 1 Soyacal[®], Travemulsion[®] and Intralipid[®].
- 2 10. A method for manufacturing a concentrated emulsion formulation
- 3 for silatecan as claimed in claim 1, comprising:
- 4 simultaneously mixing 0.01-1.0 %(W/W) silatecan together with
- 5 4.79-75 %(W/W) phospholipid and 24.79~95 %(W/W) propylene glycol to
- 6 form a mixture; and
- stirring the mixture evenly until the mixture is completely emulsified.
- 8 11. The method as claimed in claim 10, which further comprises
- 9 adding 0.1-40 %(W/W) ethanol to the mixture.
- 12. The method as claimed in claim 10, which further comprises
- adding 0.1-10 %(W/W) Tween[®]80 to the mixture.